



Pipeline Technology

Fei Lei, Qiang Xu, Guangde Zhang



Pipeline Technology:

Pipeline Technology R. Denys,2000-12-05 **Oil and Gas Pipelines** R. Winston Revie,2015-04-20 A comprehensive and detailed reference guide on the integrity and safety of oil and gas pipelines both onshore and offshore Covers a wide variety of topics including design pipe manufacture pipeline welding human factors residual stresses mechanical damage fracture and corrosion protection inspection and monitoring pipeline cleaning direct assessment repair risk management and abandonment Links modern and vintage practices to help integrity engineers better understand their system and apply up to date technology to older infrastructure Includes case histories with examples of solutions to complex problems related to pipeline integrity Includes chapters on stress based and strain based design the latter being a novel type of design that has only recently been investigated by designer firms and regulators Provides information to help those who are responsible to establish procedures for ensuring pipeline integrity and safety *Pipeline Spatial Data Modeling and Pipeline WebGIS* Zhenpei Li,2020-01-01 This monograph which is the first book focusing on Digital Oil Gas Pipeline introduces the author s long term research and practice on this topic It introduces the latest research on the core technologies of the Digital Oil Gas Pipeline such as WebGIS GIS Web Services pipeline supervisory control and data acquisition SCADA OLE for Process Control networked virtual reality and Extensible 3D The keys to the Digital Oil Gas Pipeline including pipeline spatial data model pipeline WebGIS integrity of pipeline SCADA and pipeline GIS pipeline networked virtual reality system are also elaborated The knowledge and experience delivered by this monograph will provide a useful reference for readers from the industries in Oil Gas Storage and Transportation pipeline automation GIS Virtual Reality and related fields **Pipeline Inspection and Health Monitoring Technology** Hongfang Lu,Zhao-Dong Xu,Tom Iseley,Haoyan Peng,Lingdi Fu,2023-01-03 This book includes six chapters aiming to introduce global pipeline inspection and health monitoring technologies comprehensively The pipeline is the blood vessel of the energy system and a vital lifeline project After many years of service the pipeline gradually enters the aging stage Pipeline inspection and health monitoring can effectively reduce the failure and accident risks of the pipeline and it is conducive to integrity management Through case analysis practitioners can have a deeper understanding of the application of related technologies **Clean Coal Technologies** United States. Congress. House. Committee on Energy and Commerce. Subcommittee on Fossil and Synthetic Fuels,1986 **Summary of Awards and Published Reports. FY 1975 - FY 1976 Program of University Research. Annual Report** ,1976 **Summary of Awards & Published Reports** United States. Dept. of Transportation. Office of University Research,1972 **Offshore Pipelines** Boyun Guo,Shanhong Song Ph.D.,Ali Ghalambor,Tian Ran Lin PhD,Jacob Chacko,2005-04-25 Offshore Pipelines covers the full scope of pipeline development from pipeline designing installing and testing to operating It gathers the authors experiences gained through years of designing installing testing and operating submarine pipelines The aim is to provide engineers and management personnel a guideline to achieve cost effective management in their offshore and deepwater pipeline development and

operations The book is organized into three parts Part I presents design practices used in developing submarine oil and gas pipelines and risers Contents of this part include selection of pipe size coating and insulation Part II provides guidelines for pipeline installations It focuses on controlling bending stresses and pipe stability during laying pipelines Part III deals with problems that occur during pipeline operations Topics covered include pipeline testing and commissioning flow assurance engineering and pigging operations This book is written primarily for new and experienced engineers and management personnel who work on oil and gas pipelines in offshore and deepwater It can also be used as a reference for college students of undergraduate and graduate levels in Ocean Engineering Mechanical Engineering and Petroleum Engineering Pipeline design engineers will learn how to design low cost pipelines allowing long term operability and safety Pipeline operation engineers and management personnel will learn how to operate their pipeline systems in a cost effective manner Deepwater pipelining is a new technology developed in the past ten years and growing quickly

Sensor Technologies for Civil Infrastructures Jerome P. Lynch, Hoon Sohn, Ming L. Wang, 2022-07-19 Sensor Technologies for Civil Infrastructure Volume 2 Applications in Structural Health Monitoring Second Edition provides an overview of sensor applications and a new section on future and emerging technologies Part one is made up of case studies in assessing and monitoring specific structures such as bridges towers buildings dams tunnels pipelines and roads The new edition also includes sensing solutions for assessing and monitoring of naval systems Part two reviews emerging technologies for sensing and data analysis including diagnostic solutions for assessing and monitoring sensors unmanned aerial systems and UAV application in post hazard event reconnaissance and site assessment Includes case studies in assessing structures such as bridges buildings super tall towers dams tunnels wind turbines railroad tracks nuclear power plants offshore structures naval systems levees and pipelines Reviews future and emerging technologies and techniques including unmanned aerial systems LIDAR and ultrasonic and infrared sensing Describes latest emerging techniques in data analysis such as diagnostic solutions for assessing and monitoring sensors and big data analysis

Stress Corrosion Cracking of Pipelines Y. Frank Cheng, 2013-02-19 Explains why pipeline stress corrosion cracking happens and how it can be prevented Pipelines sit at the heart of the global economy When they are in good working order they deliver fuel to meet the ever growing demand for energy around the world When they fail due to stress corrosion cracking they can wreak environmental havoc This book skillfully explains the fundamental science and engineering of pipeline stress corrosion cracking based on the latest research findings and actual case histories The author explains how and why pipelines fall prey to stress corrosion cracking and then offers tested and proven strategies for preventing detecting and monitoring it in order to prevent pipeline failure Stress Corrosion Cracking of Pipelines begins with a brief introduction and then explores general principals of stress corrosion cracking including two detailed case studies of pipeline failure Next the author covers Near neutral pH stress corrosion cracking of pipelines High pH stress corrosion cracking of pipelines Stress corrosion cracking of pipelines in acidic soil environments Stress corrosion cracking at pipeline

welds Stress corrosion cracking of high strength pipeline steels The final chapter is dedicated to effective management and mitigation of pipeline stress corrosion cracking Throughout the book the author develops a number of theoretical models and concepts based on advanced microscopic electrochemical measurements to help readers better understand the occurrence of stress corrosion cracking By examining all aspects of pipeline stress corrosion cracking the causes mechanisms and management strategies this book enables engineers to construct better pipelines and then maintain and monitor them to ensure safe reliable energy supplies for the world **Pipelines and Risers** Yong Bai,2001-02-07 Pipelines and Risers

Structural Mechanics and Design of Metal Pipes Spyros A. A. Karamanos,2022-12-07 Structural Mechanics and Design of Metal Pipes A systematic approach for onshore and offshore pipelines presents a unified and systematic approach to understanding and analyzing the structural behavior of onshore and offshore metallic pipelines Following an overview of pipeline engineering and pipe fabrication the mechanics of elastic rings and cylinders is presented as a prelude to structural performance of metal pipes under various loading conditions which involve pressure and structural loads The book also discusses special topics such as geohazards and strain based design large diameter water pipelines global buckling and mechanically lined pipes and outlines approaches for developing state of the art finite element models In all topics addressed in this book the mechanical behavior of pipes is related with specific design methods for onshore and offshore pipelines Reflects the author s 30 year experience in structural mechanics of pipes and tubulars Describes the structural performance of onshore and offshore pipelines Addresses key features of pipe mechanics to both practicing engineers and researchers Covers a wide spectrum of pipe behavior from the pipe mill to service conditions Presents the background of structural design provisions in major pipeline standards China 40 Years Infrastructure Construction Xin Qiu,2019-08-29 The book specifies infrastructure construction achievements and the present development situation in China in the 30 years after the reform and opening up in the fields of architecture energy transportation environmental protection water conservancy telecommunications urban arts and sports The book also summarizes the experiences and lessons in the course of the construction and puts forward the development requirements and prospects in the hope of providing reference and enlightenment for African people in their infrastructure construction and offering certain help for their smooth construction work in order to avoid disadvantages and achieve better economic and social benefits **Natural Gas Issues** United States. Congress. Senate. Committee on Energy and Natural Resources,1997 *Comprehensive Structural Integrity* Ian Milne,R. O. Ritchie,B.L. Karihaloo,2003-07-25 The aim of this major reference work is to provide a first point of entry to the literature for the researchers in any field relating to structural integrity in the form of a definitive research reference tool which links the various sub disciplines that comprise the whole of structural integrity Special emphasis will be given to the interaction between mechanics and materials and structural integrity applications Because of the interdisciplinary and applied nature of the work it will be of interest to mechanical engineers and materials scientists from both academic and industrial

backgrounds including bioengineering interface engineering and nanotechnology The scope of this work encompasses but is not restricted to fracture mechanics fatigue creep materials dynamics environmental degradation numerical methods failure mechanisms and damage mechanics interfacial fracture and nano technology structural analysis surface behaviour and heart valves The structures under consideration include pressure vessels and piping off shore structures gas installations and pipelines chemical plants aircraft railways bridges plates and shells electronic circuits interfaces nanotechnology artificial organs biomaterial prostheses cast structures mining and more Case studies will form an integral part of the work ICCCE 2018 Amit Kumar, Stefan Mozar, 2018-08-31 This book comprises selected articles from the International Communications Conference ICC 2018 held in Hyderabad India in 2018 It offers in depth information on the latest developments in voice data image and multimedia processing research and applications and includes contributions from both academia and industry

Department of Transportation and Related Agencies Appropriations for 1992 United States. Congress. House. Committee on Appropriations. Subcommittee on Department of Transportation and Related Agencies Appropriations, 1991

Department of Transportation and Related Agencies Appropriations for 1992: Department of Transportation United States. Congress. House. Committee on Appropriations. Subcommittee on Department of Transportation and Related Agencies Appropriations, 1991 Subsea Pipelines and Risers Yong Bai, Qiang Bai, 2005-12-05 Updated edition of a best selling title Author brings 25 years experience to the work Addresses the key issues of economy and environment Marine pipelines for the transportation of oil and gas have become a safe and reliable way to exploit the valuable resources below the world s seas and oceans The design of these pipelines is a relatively new technology and continues to evolve in its quest to reduce costs and minimise the effect on the environment With over 25 years experience Professor Yong Bai has been able to assimilate the essence of the applied mechanics aspects of offshore pipeline system design in a form of value to students and designers alike It represents an excellent source of up to date practices and knowledge to help equip those who wish to be part of the exciting future of this industry *Machinery, Materials Science and Engineering Applications* Fei Lei, Qiang Xu, Guangde Zhang, 2017-03-31 This conference proceeding contains papers presented at the 6th International Conference on Machinery Materials Science and Engineering Applications MMSE 2016 held 28-30 October 2016 in Wuhan China The conference proceeding contributions cover a large number of topics both theoretical and applied including Material science Electrical Engineering and Automation Control Electronic Engineering Applied Mechanics Mechanical Engineering Aerospace Science and Technology Computer Science and Information technology and other related engineering topics MMSE provides a perfect platform for scientists and engineering researchers to exchange ideas build cooperative relationships and discuss the latest scientific achievements MMSE will be of interest for academics and professionals working in a wide range of industrial governmental and academic sectors including Material Science Electrical and Electronic Engineering Information Technology and Telecommunications Civil Engineering Energy Production Manufacturing

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